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0622936.pn.	1

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<u>L23</u>	I22 same (I3 or I9 or I10)	101	<u>L23</u>
<u>L22</u>	oxygen 17 or 17 oxygen	688	<u>L22</u>
<u>L21</u>	I20 and I13	5	<u>L21</u>
<u>L20</u>	I15 or I16 or I18	10575	<u>L20</u>
<u>L19</u>	L18	842	<u>L19</u>
<u>L18</u>	33 adj s	842	<u>L18</u>
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<u>L16</u>	14 adj n	8545	<u>L16</u>
<u>L15</u>	17 adj o	1252	<u>L15</u>
<u>L14</u>	I12 and I13	114	<u>L14</u>
<u>L13</u>	(424/9.1)!.CCLS. or 424/9.2.ccls. or 424/9.3.ccls. or 424/9.321.ccls. or 424/9.341.ccls. or 424/9.4 or 424/9.5.ccls. or 424/9.51.ccls.	1375	<u>L13</u>
<u>L12</u>	I1 same (I3 or I9 or I10)	86918	<u>L12</u>
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protein

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Main Entry: **pro·tein**Pronunciation: 'prO-'tEn *also* 'prO-tE-&nFunction: *noun*Usage: *often attributive*

Etymology: French *protéine*, from Late Greek *prOteios* primary, from Greek *prOtos* first
 -- more at **PROT-**

Date: circa 1844

1 : any of numerous naturally occurring extremely complex substances that consist of amino-acid residues joined by peptide bonds, contain the elements carbon, hydrogen, nitrogen, oxygen, usually sulfur, and occasionally other elements (as phosphorus or iron), and include many essential biological compounds (as enzymes, hormones, or immunoglobulins)

2 : the total nitrogenous material in plant or animal substances

Dictionary Pronunciation Key

\&\ as a and u in

abut

\[^&]\ as e in kitten

\&r\ as ur and er in further

\a\ as a in ash

\A\ as a in ace

\ä\ as o in mop

\au\ as ou in out

\ch\ as ch in chin

\e\ as e in bet

\E\ as ea in easy

\g\ as g in go

\i\ as i in hit

\I\ as i in ice

\j\ as j in job

\[ng]\ as ng in sing

\O\ as o in go

\o\ as aw in law

\oi\ as oy in boy

\th\ as th in thin

\[th_]\ as th in the

\ü\ as oo in loot

\u\ as oo in foot

\y\ as y in yet

\zh\ as si in vision

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